

OTHER PUBLICATIONS

Aaslid R . Transcranial Doppler Sonography. Springer, of Wien, New York, pp. 39 - 50, (1989).

Bloomfield P. Fourier analysis of time series: an introduction. New York, by Wiley, (1976).

Evers et al. The cerebral hemodynamics of music perception. A transcranial Doppler sonography study. Brain. volume 122, pp. 75-85 (1999),

Gorno-Tempini et al. Explicit and incidental facial expression processing: an fMRI study. Neuroimage, volume 14, pp. 465-473 (2001).

Knecht et al. Reproducibility of functional transcranial Doppler sonography for determining hemispheric language lateralization. Stroke. volume 29, pp. 1155-1159 (1998).

Morris et al. A modulatory role of the human amygdala in processing emotional facial expressions. Brain, volume 121, pp. 47-57 (1998).

Njemanze PC. Cerebral lateralization in linguistic and nonlinguistic perception: analysis of cognitive styles in the auditory modality. Brain and Language, volume 41, pp. 367-380 (1991).

Njemanze et al. Cerebral lateralization and color perception: a transcranial Doppler Study. Cortex, volume 28, pp. 69-75 (1992).

Njemanze PC. Cerebral lateralization in random letter task in the visual modality: a transcranial Doppler study. Brain and Language, volume 63, pp. 315-325 (1996).

Schmidt et al. Determination of cognitive hemispheric lateralization by functional transcranial Doppler cross-validated by functional MRI. Stroke, volume 30, pp. 939-945, (1999).

Sinha P, and Poggio TI. I think I know that face. *Nature*, volume 348, p. 404 (1996).

Stroobant N, and Vingerhoets G. Transcranial Doppler ultrasonography monitoring of cerebral hemodynamics during performance of cognitive tasks: A review. *Neuropsychology Review*, volume 10, pp. 213-231 (2000).

Vingerhoets G and Stroobant N. Lateralization of cerebral blood flow velocity changes during cognitive tasks. A simultaneous bilateral transcranial Doppler study. *Stroke*, volume 30, pp. 2152-2158, (1999).

Wittich et al. Visually evoked perfusion changes in the posterior cerebral artery during activation of various visual field sections. In J. Klingenhöfer, et al., (editors). *New Trends in Cerebral Hemodynamics and Neurosonology*. Elsevier of Amsterdam, pp. 548-556 (1997).